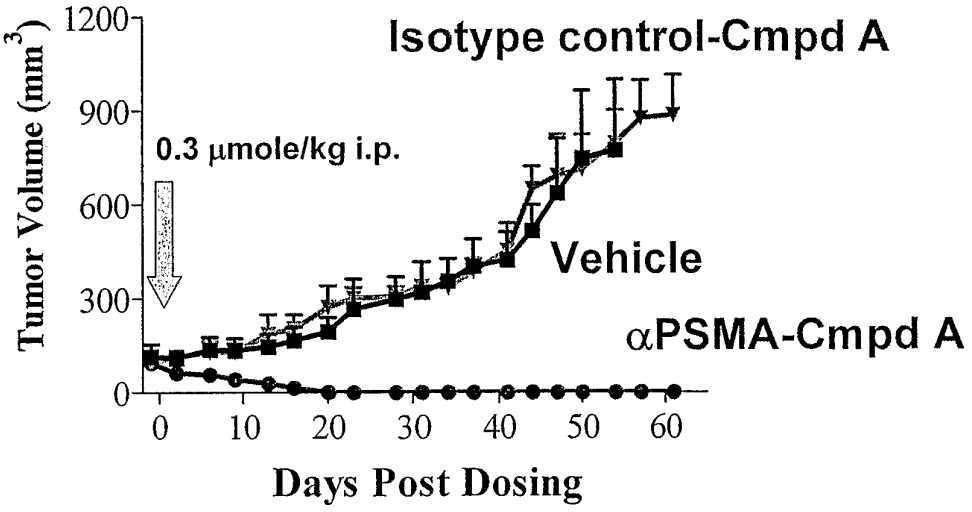

Isotype control-Cmpd A
0.3 μmole/kg i.p.
Vehicle
αPSMA-Cmpd A
Tumor Volume (mm3)
1200
900
600
300
0
0 10 20 30 40 50 60
Days Post Dosing

Fig. 1

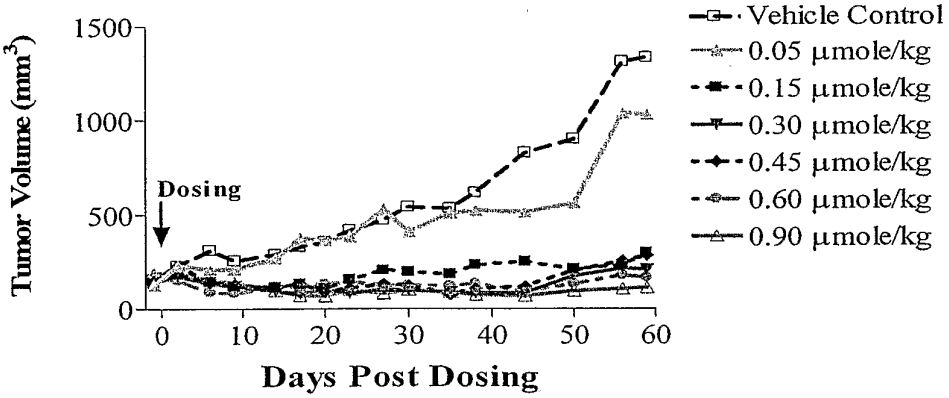

Vehicle Control
0.05 μmole/kg
0.15 μmole/kg
0.30 μmole/kg
0.45 μmole/kg
0.60 μmole/kg
0.90 μmole/kg
Tumor Volume (mm3)
1500
1000
500
0
Dosing
0 10 20 30 40 50 60
Days Post Dosing

Fig. 2

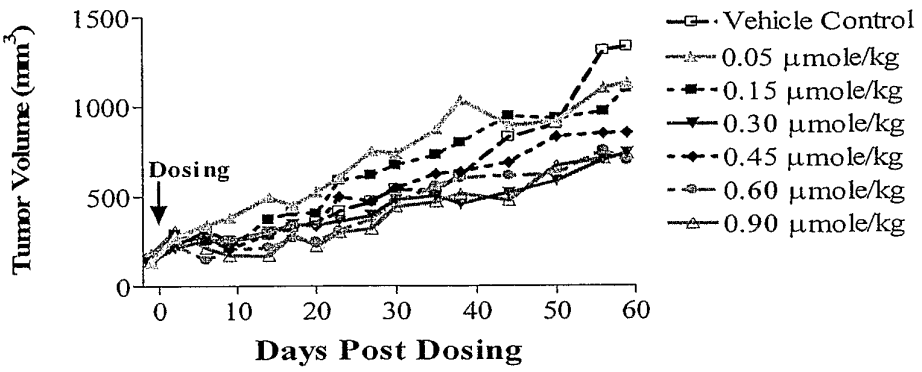

Tumor Volume (mm3)
1500
1000
500
0
Dosing
0
10
20
30
40
50
60
Days Post Dosing
Vehicle Control
0.05 µmole/kg
0.15 µmole/kg
0.30 µmole/kg
0.45 µmole/kg
0.60 µmole/kg
0.90 µmole/kg

Fig. 3

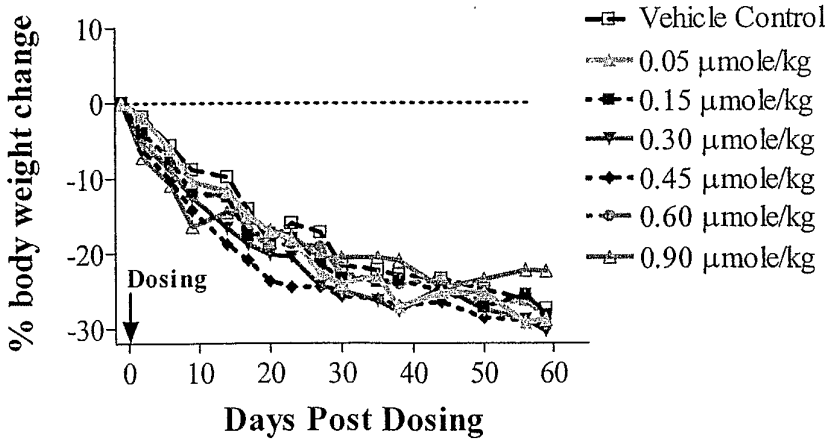

% body weight change
10
0
-10
-20
-30
Dosing
0
10
20
30
40
50
60
Days Post Dosing
Vehicle Control
0.05 µmole/kg
0.15 µmole/kg
0.30 µmole/kg
0.45 µmole/kg
0.60 µmole/kg
0.90 µmole/kg

Fig. 4

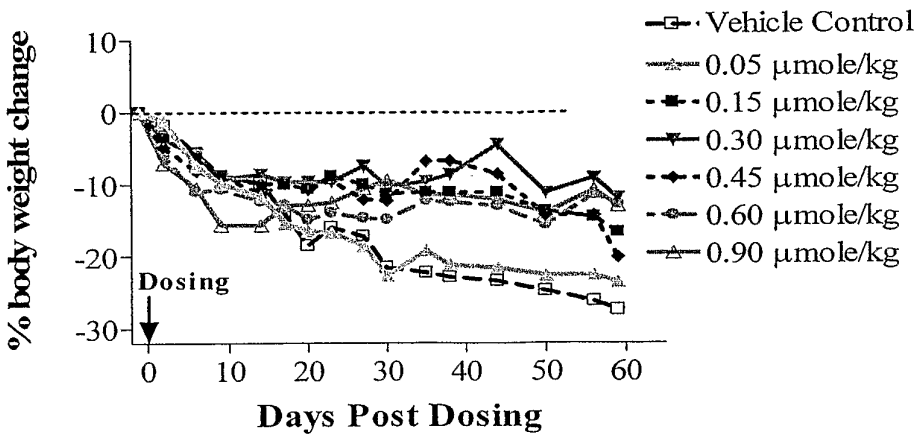

% body weight change
10
0
-10
-20
-30
Dosing
0
10
20
30
40
50
60
Days Post Dosing
Vehicle Control
0.05 μmole/kg
0.15 μmole/kg
0.30 μmole/kg
0.45 μmole/kg
0.60 μmole/kg
0.90 μmole/kg

Fig. 5

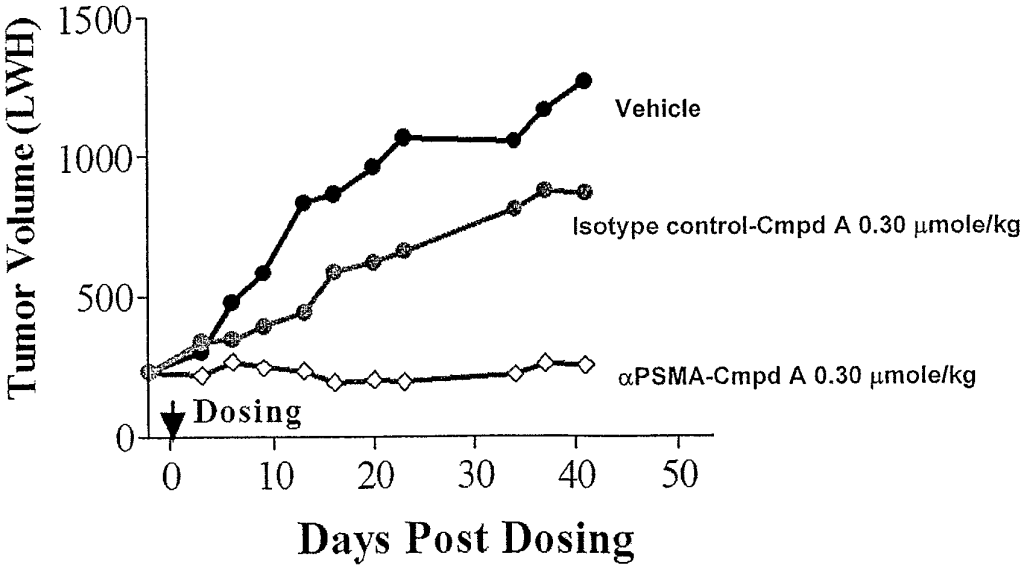

Tumor Volume (LWH)
1500
1000
500
0
Dosing
0
10
20
30
40
50
Days Post Dosing
Vehicle
Isotype control-Cmpd A 0.30 μmole/kg
αPSMA-Cmpd A 0.30 μmole/kg

Fig. 6

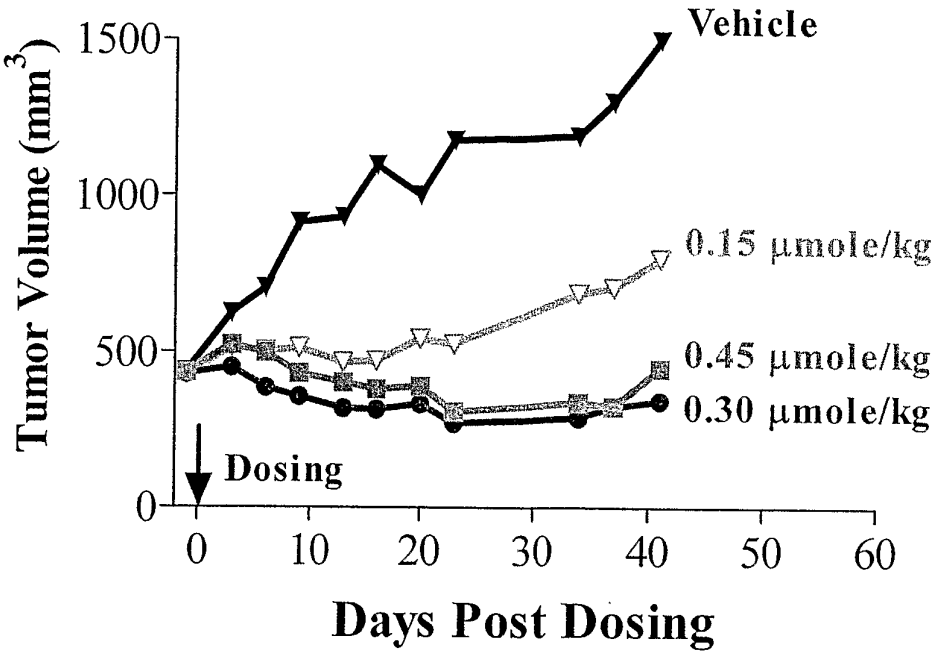

Tumor Volume (mm3)
1500
1000
500
0
Vehicle
0.15 µmole/kg
0.45 µmole/kg
0.30 µmole/kg
Dosing
0
10
20
30
40
50
60
Days Post Dosing

Fig. 7

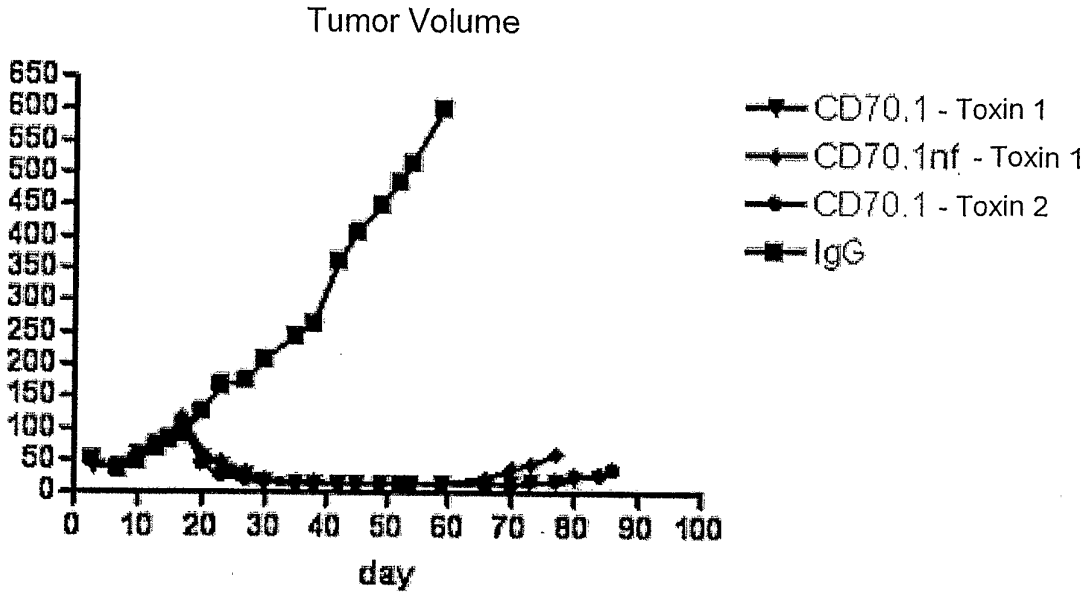

Tumor Volume
650
600
550
500
450
400
350
300
250
200
150
100
50
0
0 10 20 30 40 50 60 70 80 90 100
day
CD70.1 - Toxin 1
CD70.1nf - Toxin 1
CD70.1 - Toxin 2
IgG

Fig. 8

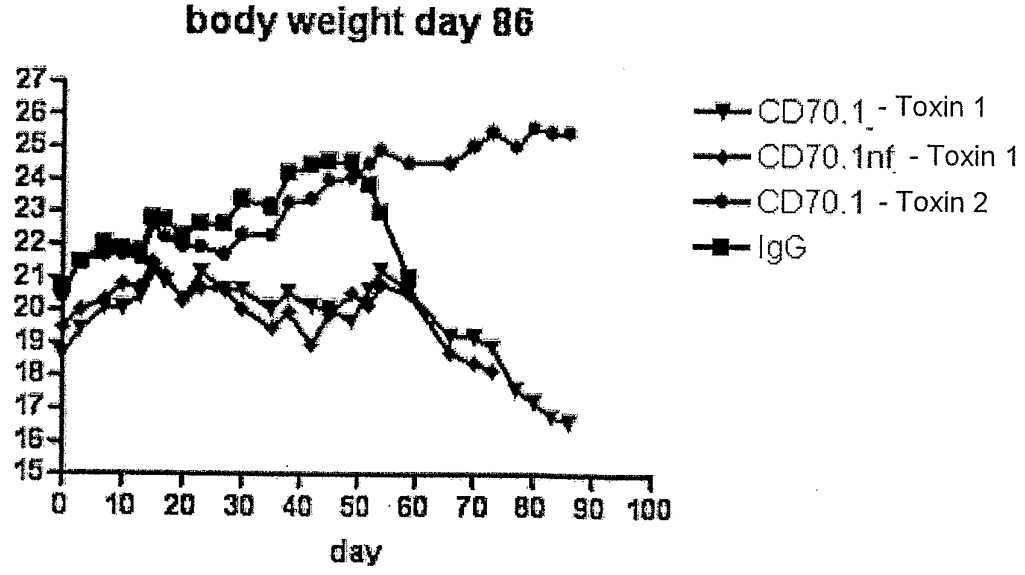

body weight day 86
27
26
25
24
23
22
21
20
19
18
17
16
15
0 10 20 30 40 50 60 70 80 90 100
day
CD70.1 - Toxin 1
CD70.1nf - Toxin 1
CD70.1 - Toxin 2
IgG

Fig. 9